Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A silent alerting system comprising:

a wearable device, comprising:

a vibrator;

a receiver that activates the vibrator upon receiving a predetermined signal; and

a power supply that powers the vibrator and receiver; and

a communication device comprising:

a transceiver to link to a wireless network;

a classification device to classify incoming calls based on information from a database and a caller response to a query and configured to determine whether or not to transmit a predetermined signal based upon the call classification; and

a ~~signalling~~ signaling device to silence said communication device, record a message, and selectively ~~send a~~ transmit the predetermined signal according to the call classification to said receiver upon receipt of said call.

2. (currently amended) A wireless transmit/receive unit (WTRU) comprising:

a first communications transceiver configured to communicate with a wireless network in accordance with network protocols;

a ~~local radio link~~ second communications transceiver ~~transmitter~~, receivable by a remote signaling unit, for providing a user with an indication of an incoming call;

circuitry to classify an incoming call based on information from a database and a caller response to a query; and

circuitry to selectively transmit data through the local radio link transmitter concerning calls in accordance with the call class.

3. (canceled)

4. (original) The WTRU of claim 2 further comprising the local radio link transmitter further providing caller identification data for display on the remote signaling unit.

5. (original) The WTRU of claim 2 further comprising the local radio link transmitter provided as part of a transceiver, thereby permitting the user to communicate through the WTRU by use of the local radio link.

6. (original) The WTRU of claim 2 further comprising:

the WTRU including a circuit which uses a caller response in said discrimination between classes of incoming calls; and

the WTRU using CLID data in said discrimination between classes of incoming calls.

7. (original) The WTRU of claim 2 further comprising:

the local radio transmitter provided a transceiver for providing communication with one or more remote communication units; and

circuitry to transmit data through the local radio link transceiver concerning calls, and to communicate with at least one of the remote communication units, thereby providing simultaneous communication between a wireless network connection and plural ones of the remote communication units.

8. (Currently amended) A wearable device comprising:

a receiver configured to selectively receive and respond to transmissions from a local wireless phone when said phone is called, the response being according to a call class based on information from a database and a caller response to a query;

a vibrator that is actuated when said receiver receives said transmission; and

a battery to power said receiver and said vibrator,

whereby a user is alerted by said vibrator according to the call class when said phone is called.

9. (Currently amended) The wearable device of claim 8 ~~additionally~~ further comprising ~~a means~~ an attachment device to attach said wearable device in such a way as to maintain it in contact with said user's body.

10. Canceled.

11. (original) The wearable device of claim 8 further comprising an alpha-numeric display, whereby the caller's ID can be displayed.

12. (original) The wearable device of claim 8 further comprising:

an alpha-numeric display, whereby the caller's ID can be displayed; and

a menu function control in communication with the local wireless phone; and

a two-way voice communications capability with the local wireless phone, thereby permitting a user to communicate through the local wireless phone by use of the wearable device.

13. (original) The wearable device of claim 8 further comprising:

an alpha-numeric display, whereby the caller's ID can be displayed;

a menu function control in communication with the local wireless phone; and

a two-way voice communications capability with the local wireless phone using a shared channel, thereby permitting one or more users to simultaneously communicate through the local wireless phone by use of the wearable device.

14. (currently amended) A wireless transmit/receive unit (WTRU) comprising:

a first communications transceiver configured to communicate with a wireless network in accordance with network protocols;

a ~~local radio link~~ second communications transceiver ~~for~~ configured to ~~communication~~ communicate with at least one remote communication unit;

circuitry configured to selectively transmit data through the local radio link second communications transceiver concerning an alert other than a telephone call, and to communicate the alert to the at least one remote communication unit.

15-21. Canceled.

22. (New) In a wireless communication system comprising a plurality of wireless transmit/receive units (WTRUs), a method for remote alerting, the method comprising:

a first WTRU receiving, on a first transceiver, a signal intended for a second WTRU;

the first WTRU performing a signal classification on the received antenna based upon a database and a caller response to a query;

the first WTRU selectively transmitting, on a second transceiver, an alert signal to the second WTRU;

the second WTRU receiving the alert signal and selectively alerting a wearer of the second WTRU; and

the second WTRU selectively transmitting a response to the first WTRU.

23. (New) The method of claim 22 wherein the database resides in the first WTRU.

24. (New) the method of claim 22 wherein the database resides in a radio network controller.